Isselbaecher Food Service Equipment GmbH

C1-64



combined roasting-and baking oven Isselbächer C1-64

Dimensions : 900 x 810 x 1290 mm conn. rate : 2,4 kW - 400/3/50

consisting of:

1 baking chamber, inner dim. 600x400x220 mm with cladding at 3 sides s/s,

floor made of ceramics

capacity: 1 baking tray 600 x 400 mm upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

substructure:

1 base frame with bottom shelf

Execution: stainless steel

C1-68



combined roasting-and baking oven

Isselbächer C1-68

Dimensions: 900 x 1210 x 1290 mm conn. rate: 4,1 kW - 400/3/50

consisting of:

1 baking chamber 800 x 600 x 220 mm with cladding at 3 sides s/s, floor made of ceramics

capacity: 1 baking tray 800 x 600 mm upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

substructure:

1 base frame with bottom shelf

Execution: stainless steel

C1-64EG



combined roasting-and baking oven Isselbächer C1-64EG

Dimensions : 900 x 810 x 1010 mm conn. rate : 4,4 kW - 400/3/50

consisting of:

1 baking chamber, inner dim. 600x400x220 mm with cladding at 3 sides s/s, floor made of ceramics

capacity: 1 baking tray 600 x 400 mm upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

substructure

1 proofing cabinet w. 5 supports

Execution: stainless steel

C2-64



combined roasting-and baking oven Isselbächer

C2-64

Dimensions : 900 x 810 x 1650 mm conn. rate : 4,8 kW - 400/3/50

consisting of:

2 tier oven ea., i.L 600 x 400 x 220 mm,

with cladding at 3 sides s/s, floor made of ceramics

capacity: 2 baking sheets 600 x 400 mm upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

substructure:

1 base frame with bottom shelf

Isselbaecher

C1-68EG



combined roasting-and baking oven Isselbächer C1-68EG

Dimensions : 900 x 1210 x 1010 mm conn. rate : 6,1 kW - 400/3/50

consisting of: 1 baking chamber 800 x 600 x 220 mm with cladding at 3 sides s/s, floor made of ceramics capacity: 1 baking tray 600 x 400 mm upper- and lower heat sep. controllable

w. rotating keys and thermostate temperature: 50 - 300°C, control light

substructure:

1 proofing cabinet w. 5 supports

Execution: stainless steel

C1-128



combined roasting-and baking oven

Isselbächer

Dimensions: 1500 x 1210 x 1290 mm conn. rate: 6,7 kW - 400/3/50

consisting of:

1 baking chamber inner dim. 1200 x 800 x 220 with cladding at 3 sides s/s, floor made of ceramics cap.: 4 baking trays 600 x 400 mm

upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

substructure:

1 base frame with bottom shelf

Execution: stainless steel

C2-64EG



combined roasting-and baking oven Isselbächer C2-64EG

Dimensions : 900 x 810 x 1370 mm conn. rate : 6,8 kW - 400/3/50

consisting of:

2 tier oven ea., i.L 600 x 400 x 220 mm, with cladding at 3 sides s/s, floor made of ceramics cap.: 2 baking trays 600 x400 mm upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

1 proofing cabinet w. 5 supports

Execution: stainless steel

C2-68



combined roasting-and baking oven Isselbächer

Dimensions : 900 x 1210 x 1650 mm conn. rate : 8,2 kW - 400/3/50

C2-68

consisting of: 2 baking chambers inner dim.800 x 600 x 220 with cladding at 3 sides s/s,

floor made of ceramics

capacity: 2 baking trays 800 x 600 mm upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

substructure:

1 base frame with bottom shelf

Isselbaecher

C3-64



combined roasting-and baking oven Isselbächer C3-64

Dimensions : 900 x 810 x 2100 mm conn. rate : 7,2 kW - 400/3/50

consisting of:

3 baking chambers inner dim. 600 x 400 x 220

with cladding at 3 sides s/s, floor made of ceramics

capacity: 3 baking trays 600 x 400 mm upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

substructure:

1 base frame with bottom shelf

Execution: stainless steel

C1-128EG



combined roasting-and baking oven

Isselbächer C1-128EG

Dimensions: 1500 x 1210 x 1010 mm conn. rate: 8,7 kW - 400/3/50

consisting of:

1 baking chamber inner dim. 1200 x 800 x 220

with cladding at 3 sides s/s, floor made of ceramics

capacity: 4 baking trays 600 x 400 mm upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

substructure:

1 proofing cabinet w. 5 supports

Execution: stainless steel

C2-68EG



combined roasting-and baking oven Isselbächer

C2-68EG

Dimensions : 900 x 1210 x 1370 mm conn. rate : 10,2 kW - 400/3/50

consisting of:

2 baking chambers inner dim.800 x 600 x 220

with cladding at 3 sides s/s, floor made of ceramics

capacity: 2 baking trays 600 x 400 mm upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

1 proofing cabinet w. 5 supports

Execution: stainless steel

C3-64EG



combined roasting-and baking oven

Isselbächer C3-64EG

Dimensions : 900 x 810 x 2100 mm conn. rate : 9,2 kW - 400/3/50

consisting of: 3 baking chambers inner dim. $600 \times 400 \times 220$

with cladding at 3 sides s/s, floor made of ceramics

capacity: 3 baking trays 600 x 400 mm upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

substructure:

1 proofing cabinet w. 5 supports

Execution: stainless steel

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Isselbaecher

C2-128



combined roasting-and baking oven Isselbächer C2-128

Dimensions : 1500 x 1210 x 1650 mm conn. rate :13,5 kW - 400/3/50

consisting of:

2 baking chambers inner dim. 1200 x 800 x 220

with cladding at 3 sides s/s, floor made of ceramics

capacity: 8 baking trays 600 x 400 mm upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

substructure:

1 base frame with bottom shelf

Execution: stainless steel

C3-68



combined roasting-and baking oven

Dimensions: 900 x 1210 x 2010 mm conn. rate :12,3 kW - 400/3/50

consisting of:

3 baking chambers, inner dim. 800 x 600 x 220

with cladding at 3 sides s/s,

floor made of ceramics

capacity: 3 baking trays 800 x 600 mm upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

substructure:

1 base frame with bottom shelf

Execution: stainless steel

C4-64



combined roasting-and baking oven Isselbächer

C4-64

Dimensions : 900 x 810 x 2250 mm conn. rate : 9,6 kW - 400/3/50

consisting of:

4 baking chambers inner dim. 600x400x220 mm

with cladding at 3 sides s/s, floor made of ceramics

cap.: 4 baking trays 600 x 400 mm upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

1 base frame with bottom shelf

Execution: stainless steel

C4-64EG



combined roasting-and baking oven

Isselbächer C4-64EG

Dimensions : 900 x 810 x 2090 mm conn. rate : 11,6 kW - 400/3/50

consisting of: 4 baking chambers inner dim. 600x400x220 mm

with cladding at 3 sides s/s, floor made of ceramics

cap.: 4 baking trays 600 x 400 mm upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

substructure:

1 proofing cabinet w. 5 supports

Isselbaecher

C3-68EG



combined roasting-and baking oven Isselbächer C3-68EG

Dimensions : 900 x 1210 x 1730 mm conn. rate : 14,3 kW - 400/3/50

consisting of:

3 baking chambers, inner dim. 800 x 600 x 220

with cladding at 3 sides s/s, floor made of ceramics

capacity: 3 baking sheets 600x 400 mm upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

substructure:

1 proofing cabinet w. 5 supports

Execution: stainless steel

C2-128EG



combined roasting-and baking oven

Isselbächer C2-128EG

Dimensions: 1500 x 1210 x 1370 mm conn. rate: 15,5 kW - 400/3/50

consisting of:

2 baking chambers inner dim. 1200 x 800 x 220 with cladding at 3 sides s/s, floor made of ceramics cap: 8 baking sheets 600x400 mm upper- and lower heat sep. controllable

w. rotating keys and thermostate temperature: 50 - 300°C, control light

substructure:

1 proofing cabinet w. 5 supports

Execution: stainless steel

C5-64



combined roasting-and baking oven Isselbächer

C5-64

Dimensions : 900 x 810 x 1930 mm conn. rate: 12,0 kW - 400/3/50

consisting of:

5 baking chambers inner dim. 600 x 400 x 220

with cladding at 3 sides s/s, floor made of ceramics

capacity: 5 baking trays 600 x 400 mm upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

1 base frame with bottom shelf

Execution: stainless steel

C4 - 68



combined roasting-and baking oven

Isselbächer C4-68

Dimensions : 900 x 1210 x 2250 mm conn. rate :16,4 kW - 400/3/50

consisting of: 4 baking chambers inner dim. 800 x 600 x 220 with cladding at 3 sides s/s,

floor made of ceramics

capacity: 4 baking trays 800 x 600 mm upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

substructure:

1 base frame with bottom shelf

Execution: stainless steel

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Isselbaecher

C3-128



combined roasting-and baking oven Isselbächer C3-128

Dimensions : 1500 x 1210 x 2010 mm conn. rate :20,2 kW - 400/3/50

consisting of:

3 baking chambers inner dim. 1200 x 800 x 220

with cladding at 3 sides s/s, floor made of ceramics

capacity: 12 baking trays 600 x 400 mm upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

substructure:

1 base frame with bottom shelf

Execution: stainless steel

C5-64EG



combined roasting-and baking oven

C5-64EG

Dimensions: 900 x 810 x 2450 mm conn. rate: 14 kW - 400/3/50

consisting of:

5 baking chambers inner dim. 600 x 400 x 220

with cladding at 3 sides s/s,

floor made of ceramics

capacity: 5 baking trays 600 x 400 mm upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

substructure:

1 proofing cabinet w. 5 supports

Execution: stainless steel

C4-68EG



combined roasting-and baking oven Isselbächer

C4-68EG

Dimensions : 900 x 1210 x 2090 mm

conn. rate: 18,4 kW - 400/3/50

consisting of:

4 baking chambers inner dim. 800 x 600 x 220

with cladding at 3 sides s/s,

floor made of ceramics

capacity: 4 baking sheets 600 x 400 mm upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

1 proofing cabinet w. 5 supports

Execution: stainless steel

C3-128EG



combined roasting-and baking oven

Isselbächer C3-128EG

Dimensions : 1500 x 1210 x 1730 mm conn. rate : 22,2 kW - 400/3/50

consisting of: 3 baking chambers inner dim. 1200 x 800 x 220 $\,$

with cladding at 3 sides s/s,

floor made of ceramics

capacity: 12 baking sheets 600x 400 mm, upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

substructure:

1 proofing cabinet w. 5 supports

Isselbaecher

C5-68



combined roasting-and baking oven Isselbächer C5-68

Dimensions : 900 x 1210 x 1930 mm conn. rate :20,5 kW - 400/3/50

consisting of:

5 baking chambers, inner dim. 800x600x220 mm

with cladding at 3 sides s/s, floor made of ceramics

cap.: 5 baking trays 800 x 500 mm upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

substructure:

1 base frame with bottom shelf

Execution: stainless steel

C4-128



combined roasting-and baking oven

Isselbächer

Dimensions: 1500 x 1210 x 2250 mm conn. rate :26,9 kW - 400/3/50

consisting of:

6 baking chambers, inner dim. 1200x800x220 mm

with cladding at 3 sides s/s, floor made of ceramics

cap.: 16 baking trays 600 x 400 mm upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

substructure:

1 base frame with bottom shelf

Execution: stainless steel

C5-68EG



combined roasting-and baking oven Isselbächer

C5-68EG

Dimensions : 900 x 1210 x 2450 mm conn. rate : 22,5 kW - 400/3/50

consisting of:

5 baking chambers, inner dim. 800x600x220 mm

with cladding at 3 sides s/s, floor made of ceramics

capacity: 5 baking trays 600 x 400 mm upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

1 proofing cabinet w. 5 supports

Execution: stainless steel

C4-128EG



combined roasting-and baking oven

Isselbächer C4-128EG

Dimensions : 1500 x 1210 x 2090 mm conn. rate : 28,9 kW - 400/3/50

consisting of: 6 baking chambers, inner dim. 1200x800x220 mm

with cladding at 3 sides s/s, floor made of ceramics

cap.: 16 baking trays 600 x 400 mm upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

substructure:

1 proofing cabinet w. 5 supports

Isselbaecher Food Service Equipment GmbH

C5-128



combined roasting-and baking oven Isselbächer C5-128

Dimensions : 1500 x 1210 x 1930 mm conn. rate :33,7 kW - 400/3/50

consisting of: 5 baking chambers inner dim. 1200 x 800 x 220 with cladding at 3 sides s/s, floor made of ceramics capacity: 20 baking trays 600 x 400 mm

upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

substructure:

1 base frame with bottom shelf

Execution: stainless steel

C5-128EG



combined roasting-and baking oven C5-128EG

Dimensions : 1500 x 1210 x 2450 mm conn. rate : 35,7 kW - 400/3/50

consisting of:

5 baking chambers inner dim. 1200 x 800 x 220 with cladding at 3 sides s/s, floor made of ceramics capacity: 20 baking trays 600 x 400 mm upper- and lower heat sep. controllable w. rotating keys and thermostate temperature: 50 - 300°C, control light

substructure:

1 proofing cabinet w. 5 supports

Execution: stainless steel

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